Author Index Volume 152 (2002)

Alissa, A., see Buatois, L.A.	152 (2002) 99
Allard, M., see Lajeunesse, P.	152 (2002) 201
Alonso, M.S., see Net, L.I.	152 (2002) 183
An, Z., see Sun, D.	152 (2002) 263
Archer, A.W., see Fan, D.	152 (2002) 173
Bicchi, E., see Dela Pierre, F.	152 (2002) 289
Bloemendal, J., see Sun, D.	152 (2002) 263
Boggs Jr., S., see Kwon, YI.	152 (2002) 29
Buatois, L.A., M.G. Mángano, A. Alissa and T.R. Carr, Sequence stratigraphic and sedimentologic significance of biogenic structures from a late Paleozoic marginal- to open-marine reservoir,	
Morrow Sandstone, subsurface of southwest Kansas, USA	152 (2002) 99
Carr, T.R., see Buatois, L.A.	152 (2002) 99
Cavagna, S., see Dela Pierre, F.	152 (2002) 289
Clari, P., see Dela Pierre, F.	152 (2002) 289
Dela Pierre, F., P. Clari, S. Cavagna and E. Bicchi, The Parona chaotic complex: a puzzling record of	
the Messinian (Late Miocene) events in Monferrato (NW Italy)	152 (2002) 289
Deng, B., see Li, C.	152 (2002) 133
Egger, H., M. Homayoun and W. Schnabel, Tectonic and climatic control of Paleogene sedimentation	
in the Rhenodanubian Flysch basin (Eastern Alps, Austria)	152 (2002) 247
Elvebakk, G., D.W. Hunt and L. Stemmerik, From isolated buildups to buildup mosaics: 3D seismic sheds new light on upper Carboniferous–Permian fault controlled carbonate buildups, Norwegian	
Barents Sea	152 (2002) 7
Talenta dea	132 (2002) 7
Fan, D., C. Li, A.W. Archer and P. Wang, Temporal distribution of diastems in deposits of an	
open-coast tidal flat with high suspended sediment concentrations	152 (2002) 173
Fan, D., see Li, C.	152 (2002) 133
Felton, E.A., Sedimentology of rocky shorelines: 1. A review of the problem, with analytical methods, and insights gained from the Hulopoe Gravel and the modern rocky shoreline of Lanai,	
Hawaii	152 (2002) 221
Homayoun, M., see Egger, H.	152 (2002) 247
Hunt, D.W., see Elvebakk, G.	152 (2002) 7
Immenhauser, A. and R.W. Scott, An estimate of Albian sea-level amplitudes and its implication for	
the duration of stratigraphic hiatuses	152 (2002) 19

Jiang, F., see Sun, D.	152 (2002) 263
Kempf, O., see Kuhlemann, J.	152 (2002) 45
Kobayashi, I., see Ta, T.K.O.	152 (2002) 313
Kuhlemann, J. and O. Kempf, Post-Eocene evolution of the North Alpine Foreland Basin and its	112 (2002) 111
response to Alpine tectonics	152 (2002) 45
Kwon, YI. and S. Boggs Jr., Provenance interpretation of Tertiary sandstones from the Cheju Basin (NE East China Sea): a comparison of conventional petrographic and scanning cathodolumines-	
cence techniques	152 (2002) 29
Lajeunesse, P. and M. Allard, Sedimentology of an ice-contact glaciomarine fan complex, Nastapoka	
Hills, eastern Hudson Bay, northern Québec	152 (2002) 201
Li, C., P. Wang, H. Sun, J. Zhang, D. Fan and B. Deng, Late Quaternary incised-valley fill of the	
Yangtze delta (China): its stratigraphic framework and evolution	152 (2002) 133
Li, C., see Fan, D.	152 (2002) 173
Limarino, C.O., see Net, L.I.	152 (2002) 183
Lonnee, J., see Machel, H.G.	152 (2002) 163
Machel, H.G. and J. Lonnee, Hydrothermal dolomite—a product of poor definition and imagination	152 (2002) 163
Mángano, M.G., see Buatois, L.A.	152 (2002) 99
Morton, A.C., see Sabeen, H.M.	152 (2002) 279
Nakamura, T., see Ta, T.K.O.	152 (2002) 313
Net, L.I., M.S. Alonso and C.O. Limarino, Source rock and environmental control on clay mineral	
associations, Lower Section of Paganzo Group (Carboniferous), Northwest Argentina	152 (2002) 183
Nguyen, V.L., see Ta, T.K.O.	152 (2002) 313
Ramanujam, N., see Sabeen, H.M.	152 (2002) 279
Rea, D.K., see Sun, D.	152 (2002) 263
Sabeen, H.M., N. Ramanujam and A.C. Morton, The provenance of garnet: constraints provided by	
studies of coastal sediments from southern India	152 (2002) 279
Saito, Y., see Ta, T.K.O.	152 (2002) 313
Schnabel, W., see Egger, H.	152 (2002) 247
Scott, R.W., see Immenhauser, A.	152 (2002) 19
Stemmerik, L., see Elvebakk, G.	152 (2002) 7
Su, R., see Sun, D.	152 (2002) 263
Sun, D., J. Bloemendal, D.K. Rea, J. Vandenberghe, F. Jiang, Z. An and R. Su, Grain-size distribution function of polymodal sediments in hydraulic and aeolian environments, and numeri-	
cal partitioning of the sedimentary components	152 (2002) 263
Sun, H., see Li, C.	152 (2002) 133
Ta, T.K.O., V.L. Nguyen, M. Tateishi, I. Kobayashi, Y. Saito and T. Nakamura, Sediment facies and Late Holocene progradation of the Mekong River Delta in Bentre Province, southern Vietnam: an	
example of evolution from a tide-dominated to a tide- and wave-dominated delta Takano, O., Changes in depositional systems and sequences in response to basin evolution in a rifted and inverted basin: an example from the Neogene Niigata-Shin'etsu basin, Northern Fossa Magna,	152 (2002) 313
central Japan	152 (2002) 79
Tankard, A., Cenozoic Foreland Basins of Europe	152 (2002) 160
	102 (2002) 100

Tankard, A.J., Sedimentary Petrology	152 (2002) 159
Tateishi, M., see Ta, T.K.O.	152 (2002) 313
Vandenberghe, J., see Sun, D.	152 (2002) 263
Van Loon, A.J., see Zielinski, T.	152 (2002) 1
Wang, P., see Li, C.	152 (2002) 133
Wang, P., see Fan, D.	152 (2002) 173
Zhang, J., see Li, C.	152 (2002) 133
Zielinski, T. and A.J. van Loon, Present-day sandurs are not representative of the geological record	152 (2002) 1



